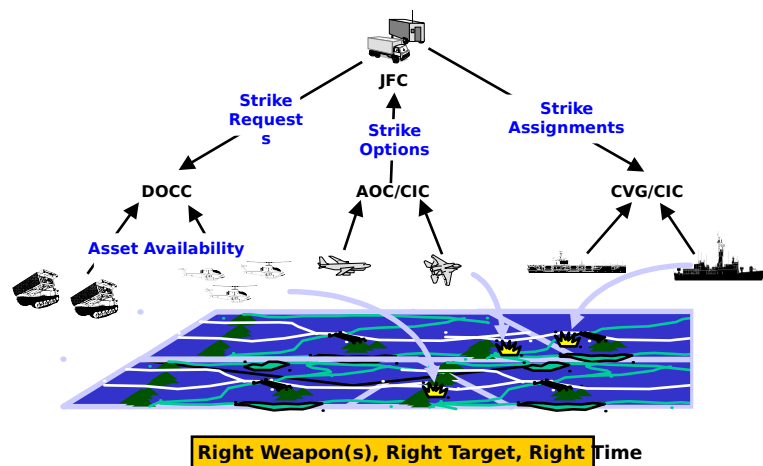


Joint Continuous Strike Environment



Objective

An Automated Tool for the Commander that

- Optimizes utilization of weapons on joint and combined battlespace
- Prioritizes engagement of merging Time Critical Targets (TCT)
- Increases Joint Awareness of TCT opns
- Evaluates alternative engagement options
- Incorporates enabling technologies for distributed planning and execution
- Interoperability through GCCS COE

Capability

- Automated target prioritization
- Continuous weapon availability monitoring
- Optimized weapon target pairing
- Near real-time airspace deconfliction (4D)

Residuals

- Operational GCCS/GCCS I3 functional segments
- Software Documentation/Training

Materials

- Integrated into joint targeting

Schedule

- JWID 97 - Jul 97
- Integrated IPT - May 98
- Lab Test with AFOTEC Evaluation - Nov 00
- Fleet Battle Experiment India - Jun 01
- Ulchi Focus Lens - Aug 01
- USMC Exercise - TBD
- JTASG Approved transition to JTT POR - Dec 01
- JROC validation as DoD's Joint TCT

DoD's Joint TCT execution software

with JED, (703) 614-84

- Transition to JTT completed - Sept 02